

Title (en)
IMPROVED SIMULATED EGG PATTY

Title (de)
VERBESSERTE SIMULIERTE EIPASTETE

Title (fr)
OEUFS AU PLAT RECONSTITUES, DE QUALITE AMELIOREE

Publication
EP 0755198 A1 19970129 (EN)

Application
EP 96905222 A 19960123

Priority
• US 9601017 W 19960123
• US 38177995 A 19950201

Abstract (en)
[origin: EP1127493A1] Simulated egg patties and simulated egg yolks, and methods of preparing them, are provided. The simulated egg patties and simulated egg yolks have superior mouthfeel and texture characteristics which are similar to a fried egg prepared from a fresh, natural egg. The simulated egg yolks are prepared by freezing a predetermined amount of egg yolk in a predetermined shape whereby the egg yolk structure is modified so that, upon thawing, the egg yolk is gel-like and essentially maintains its shape. The frozen egg yolk can be combined with, or essentially surrounded with, egg white and then cooked to form a simulated egg patty. Preferably the egg yolk is pre-cooled prior to freezing and the frozen egg yolk is tempered prior to cooking. Upon cooking, the egg yolk portion of the simulated egg patty or the simulated egg yolk has similar mouthfeel and texture to cooked fresh egg yolk.

IPC 1-7
A23L 1/32

IPC 8 full level
A23B 5/04 (2006.01); **A23L 15/00** (2016.01)

CPC (source: EP US)
A23B 5/041 (2013.01 - EP US); **A23L 15/00** (2016.07 - EP US); **A23L 15/35** (2016.07 - EP US)

Designated contracting state (EPC)
AT BE CH DE DK ES FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)
EP 1127493 A1 20010829; AT E220512 T1 20020815; AU 4903896 A 19960821; AU 697336 B2 19981001; CA 2186756 A1 19960808; CA 2186756 C 19990615; CN 1077782 C 20020116; CN 1146714 A 19970402; CN 1222227 C 20051012; CN 1389150 A 20030108; DE 1127493 T1 20020221; DE 19680145 B4 20040826; DE 19680145 T1 19970528; DE 69622328 D1 20020822; DE 69622328 T2 20030213; DK 0755198 T3 20021028; EP 0755198 A1 19970129; EP 0755198 A4 19970507; EP 0755198 B1 20020717; ES 2164039 T1 20020216; ES 2180741 T3 20030216; GB 2302006 A 19970108; GB 2302006 B 19970604; GB 9620403 D0 19961113; HK 1009236 A1 19990528; JP 3142138 B2 20010307; JP H10503937 A 19980414; PT 755198 E 20021231; US 5620735 A 19970415; US 5665416 A 19970909; WO 9623424 A1 19960808

DOCDB simple family (application)
EP 01102195 A 19960123; AT 96905222 T 19960123; AU 4903896 A 19960123; CA 2186756 A 19960123; CN 01141169 A 20011008; CN 96190076 A 19960123; DE 01102195 T 19960123; DE 19680145 T 19960123; DE 69622328 T 19960123; DK 96905222 T 19960123; EP 96905222 A 19960123; ES 01102195 T 19960123; ES 96905222 T 19960123; GB 9620403 A 19960123; HK 98109880 A 19980812; JP 52362396 A 19960123; PT 96905222 T 19960123; US 38177995 A 19950201; US 51967395 A 19950825; US 9601017 W 19960123